

**Search Notes****Application No.**

10/090,617

**Examiner**

Jason R Bellinger

**Applicant(s)**

WODRICH ET AL.

**Art Unit**

3617

**SEARCHED**

Class	Subclass	Date	Examiner
305	103-105 100 202 192 194		
384	270 297		
	825 912-3	5/26/2003	LBN
Updated	as above	1/22/2004	JRB
305	195 199 203	7/8/2004	JRB
29	898 898.04		
	898.042		
	898.054		
	898.12		
	898.13		
	898.14	7/8/2004	JRB
474	155 156 157		
	206	7/8/2004	JRB
Updated	as above	12/4/2004	JRB

**INTERFERENCE SEARCHED**

Class	Subclass	Date	Examiner
<i>Searched as above</i>	<i>4/1/05</i>		<i>JRB</i>

**SEARCH NOTES  
(INCLUDING SEARCH STRATEGY)**

	DATE	EXMR
Search by LBN		
Updated search	1/22/2004	JRB
Given search by R. Stormer: sprocket+track engagement, sprocket structure, nonmetallic part	7/8/2004	JRB
Given search by P. Echols: process of making bearings, rotary, plain, sleeve/bushing, coating/casting, bearing surface		
treatment, specific composition	7/8/2004	JRB
Given search by S. Estremsky: positive drive pulley w/rigid link belt, pivot pin, links have groove, positive drive belt with		
rigid links	7/8/2004	JRB
Updated as above	12/4/2004	JRB

## **Search Notes (continued)**



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Class	Subclass	Date	Examiner
Searched	as above	4/1/05	✓ MBS

## **SEARCH NOTES (INCLUDING SEARCH STRATEGY)**

	DATE	EXMR
Given search by T. Hannon: bearing surface treatment, wear plate/bearing material/etc, plain bearing, railway car journal,		
bearing liner/insert, specified sleeve/liner, surface insert, groove	7/8/2004	JRB
Updated as above	12/4/2004	JRB
Updated as above	4/1/2005	JRB